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 **PALM INTRANET**

Inventor Information for 10/659971

Inventor Name	City	State/Country
BOECKER, CHARLES W.	AMES	IOWA
BLACK, WILLIAM C.	AMES	IOWA
GROEN, ERIC D.	ANKENY	IOWA

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Inventor Name Search Result

Your Search was:

Last Name = BOECKER

First Name = CHARLES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
11114807	7167410	150	04/26/2005	MEMORY SYSTEM AND MEMORY DEVICE HAVING A SERIAL INTERFACE	BOECKER, CHARLES
11178958	Not Issued	30	07/11/2005	Method of encoding and synchronizing a serial interface	BOECKER, CHARLES
10011475	6614318	150	11/05/2001	VOLTAGE CONTROLLED OSCILLATOR WITH JITTER CORRECTION	BOECKER, CHARLES W.
10097689	6683502	150	03/12/2002	PROCESS COMPENSATED PHASE LOCKED LOOP	BOECKER, CHARLES W.
10659803	Not Issued	30	09/11/2003	Analog front-end having built-in equalization and applications thereof	BOECKER, CHARLES W.
10659819	7109809	150	09/11/2003	METHOD AND CIRCUIT FOR REDUCING VCO NOISE	BOECKER, CHARLES W.
10659916	7047457	150	09/11/2003	TESTING OF A MULTI-GIGABIT TRANSCEIVER	BOECKER, CHARLES W.
10659971	Not Issued	30	09/11/2003	Receiver termination network and application thereof	BOECKER, CHARLES W.
10659973	7015838	150	09/11/2003	PROGRAMMABLE SERIALIZING DATA PATH	BOECKER, CHARLES W.
10659978	6956442	150	09/11/2003	RING OSCILLATOR WITH PEAKING STAGES	BOECKER, CHARLES W.
10660062	6975132	150	09/11/2003	DAC BASED DRIVER WITH SELECTABLE PRE-EMPHASIS SIGNAL LEVELS	BOECKER, CHARLES W.
10660159	6976102	150	09/11/2003	INTEGRATED CIRCUIT WITH AUTO NEGOTIATION	BOECKER, CHARLES W.
10660191	6812870	150	09/11/2003	ENHANCED 8B/10B ENCODING/DECODING AND APPLICATIONS THEREOF	BOECKER, CHARLES W.
10660234	6995618	150	09/11/2003	VCO FEEDBACK LOOP TO	BOECKER,

				REDUCE PHASE NOISE	CHARLES W.
10660235	7092689	150	09/11/2003	CHARGE PUMP HAVING SAMPLING POINT ADJUSTMENT	BOECKER, CHARLES W.
10660254	Not Issued	41	09/11/2003	MGT/FPGA clock management system	BOECKER, CHARLES W.
10660448	6870390	150	09/11/2003	TX LINE DRIVER WITH COMMON MODE IDLE STATE AND SELECTABLE SLEW RATES	BOECKER, CHARLES W.
10661016	Not Issued	30	09/11/2003	Programmable logic device including programmable multi-gigabit transceivers	BOECKER, CHARLES W.
10812549	Not Issued	93	03/29/2004	HIGH FREQUENCY LATCH	BOECKER, CHARLES W.
10990047	7142014	150	11/16/2004	HIGH FREQUENCY XOR WITH PEAKED LOAD STAGE	BOECKER, CHARLES W.
11218962	Not Issued	41	09/01/2005	DAC based driver with selectable pre-emphasis signal levels	BOECKER, CHARLES W.
11326548	7116251	150	01/04/2006	PROGRAMMABLE SERIALIZING DATA PATH	BOECKER, CHARLES W.
11483009	Not Issued	93	07/06/2006	CHARGE PUMP HAVING SAMPLING POINT ADJUSTMENT	BOECKER, CHARLES W.
60315295	Not Issued	159	08/27/2001	Low jitter, low power, CMOS 1.25-3.125 Gbps transceiver	BOECKER, CHARLES W.
09968471	6507220	150	09/28/2001	CORRECTION OF DUTY-CYCLE DISTORTION IN COMMUNICATIONS AND OTHER CIRCUITS	BOECKER, CHARLES WALTER
10294254	6690202	150	11/13/2002	CORRECTION OF DUTY-CYCLE DISTORTION IN COMMUNICATIONS AND OTHER CIRCUITS	BOECKER, CHARLES WALTER

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Inventor Name Search Result

Your Search was:

Last Name = BLACK

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08468263	5638658	150	06/06/1995	APPARATUS AND METHOD FOR PRODUCING TRUSS PLATE BUNDLES	BLACK JR, WILLIAM H.
08821105	5848866	250	03/20/1997	TRUSS PLATES,PUNCH FOR FORMING SAME,AND ASSOCIATED METHOD FOR USING SAME	BLACK JR., WILLIAM H.
60000038	Not Issued	159	06/08/1995	CUSTOMIZIBLE DISPLAY APPARATUS WITH PRINTED SIGNAGE	BLACK JR., WILLIAM H.
09005080	5982309	150	01/09/1998	PARALLEL-TO-SERIAL CMOS DATA CONVERTER WITH A SELECTABLE BIT WIDTH MODE D FLIP-FLOP M MATRIX	BLACK, JR, WILLIAM C.
06886644	4725284	150	07/18/1986	THERMAL TRANSFER PRINTING WITH Z-ALKYL-PHENOXY ANTHRAQUINONE DYE MIXTURE	BLACK, WILLIAM
07751840	Not Issued	161	08/29/1991	COMPUTER WITH MULTIPLE REMOVEABLE STORAGE MODULES	BLACK, WILLIAM
07752160	Not Issued	161	08/29/1991	PLUG-IN REPLACEABLE STORAGE MODULES	BLACK, WILLIAM
07753276	Not Issued	166	08/30/1991	MODULAR, PRY-IN ARTICLE	BLACK, WILLIAM
08099811	Not Issued	161	07/28/1993	MODULAR, PRY-IN ARTICLE	BLACK, WILLIAM
08141461	5379184	150	10/25/1993	PRY-IN/PRY-OUT DISK DRIVE RECEPTACLE	BLACK, WILLIAM
10846331	Not Issued	41	05/14/2004	Multi-flavor valve	BLACK, WILLIAM
11133650	Not	30	05/20/2005	Integrated beverage and ice	BLACK, WILLIAM

	Issued			dispenser assembly	
<u>11182166</u>	Not Issued	161	07/14/2005	ESD device for high speed data communication system with improved bandwidth	BLACK, WILLIAM
<u>11515692</u>	Not Issued	30	09/05/2006	Marine cable cutter	BLACK, WILLIAM
<u>60380849</u>	Not Issued	159	05/17/2002	PC-X valve	BLACK, WILLIAM
<u>60487547</u>	Not Issued	159	07/15/2003	System and method for capturing, storing and analyzing revenue management information for the travel and transportation industries	BLACK, WILLIAM
<u>60488159</u>	Not Issued	159	07/17/2003	System and method for capturing and storing business information for the manufacturing industry	BLACK, WILLIAM
<u>60488212</u>	Not Issued	159	07/17/2003	System and method for capturing and storing passenger name record information for the travel and transportation industries	BLACK, WILLIAM
<u>60573426</u>	Not Issued	159	05/21/2004	Ice-beverage dispenser	BLACK, WILLIAM
<u>60588286</u>	Not Issued	159	07/15/2004	ESD device for high speed data communication system with improved bandwidth	BLACK, WILLIAM
<u>11108544</u>	Not Issued	30	04/19/2005	Portable electric powered golf cleat cleaning device	BLACK, WILLIAM A.
<u>11346122</u>	Not Issued	25	02/02/2006	Systems and methods for management and capturing of optical drive failure errors	BLACK, WILLIAM A.
<u>08259311</u>	Not Issued	161	06/13/1994	PLASMA TREATMENT OF POLYMERIC MATERIALS TO ENHANCE IMMOBILIZATION OF ANALYTES THERETO	BLACK, WILLIAM A.
<u>10175020</u>	Not Issued	168	06/18/2002	Ink-receptive foam article	BLACK, WILLIAM B.
<u>10502210</u>	Not Issued	61	07/21/2004	Foam security substrate	BLACK, WILLIAM B.
<u>10502229</u>	Not Issued	161	07/21/2004	Ink-receptive foam article	BLACK, WILLIAM B.
<u>10977211</u>	Not Issued	30	10/29/2004	Optical bodies and methods for making optical bodies	BLACK, WILLIAM B.
<u>11100191</u>	Not Issued	30	04/06/2005	Optical bodies including rough strippable boundary layers	BLACK, WILLIAM B.

<u>11184023</u>	Not Issued	30	12/23/2004	Method of making a polymeric film having structured surfaces via replication	BLACK, WILLIAM B.
<u>11196887</u>	Not Issued	30	08/04/2005	Article having a birefringent surface and microstructured features having a variable pitch or angles for use as a blur filter	BLACK, WILLIAM B.
<u>11197714</u>	Not Issued	30	08/04/2005	Article having a birefringent surface and microstructured features having a variable pitch or angles and process for making the article	BLACK, WILLIAM B.
<u>11398338</u>	Not Issued	25	04/05/2006	Optical bodies including rough strippable boundary layers and asymmetric surface structures	BLACK, WILLIAM B.
<u>11400557</u>	Not Issued	25	04/07/2006	Structured oriented films for use in displays	BLACK, WILLIAM B.
<u>11460436</u>	Not Issued	25	07/27/2006	INK-RECEPTIVE FOAM ARTICLE	BLACK, WILLIAM B.
<u>60669614</u>	Not Issued	159	04/08/2005	Structured oriented films for use in displays	BLACK, WILLIAM B.
<u>06109954</u>	4276348	150	01/07/1980	HIGH TENACITY POLYETHYLENE FIBERS AND PROCESS FOR PRODUCING SAME	BLACK, WILLIAM B.
<u>06157130</u>	Not Issued	161	06/06/1980	SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
<u>06267482</u>	Not Issued	168	05/26/1981	SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
<u>06373755</u>	Not Issued	166	04/30/1982	PROCESS FOR PRODUCING SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
<u>06484110</u>	Not Issued	168	04/11/1983	CONJUGATE FILAMENTS AND PROCESS FOR PRODUCING SAME	BLACK, WILLIAM B.
<u>06491928</u>	Not Issued	164	05/05/1983	PIECEMEAL DEMOLITION OF CHIMNEYS	BLACK, WILLIAM B.
<u>06512108</u>	Not Issued	161	07/07/1983	ASBESTOS DISPOSAL	BLACK, WILLIAM B.
<u>06549418</u>	Not Issued	161	11/07/1983	SCAFFOLDING	BLACK, WILLIAM B.
<u>06583801</u>	Not Issued	164	03/02/1984	SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
<u>06670241</u>	4601949	150	11/13/1984	CONJUGATE FILAMENTS AND PROCESS FOR	BLACK, WILLIAM B.

				PRODUCING SAME	
06696953	4562029	150	01/31/1985	SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
06780464	4661404	150	09/26/1985	SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.
06858144	4740339	150	05/01/1986	A PROCESS FOR PRODUCING CONJUGATE FILAMENTS	BLACK, WILLIAM B.
06895480	Not Issued	161	08/11/1986	LINING A FURNACE WITH A REFRACTORY MATERIAL	BLACK, WILLIAM B.
06941888	4720314	150	12/15/1986	A PROCESS FOR PRODUCING SELF-CRIMPING POLYESTER YARN	BLACK, WILLIAM B.

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Inventor Name Search Result

Your Search was:

Last Name = GROEN

First Name = ERIC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09152869	6121800	150	09/14/1998	IMPEDANCE MATCHED, VOLTAGE-MODE H-BRIDGE WRITE DRIVERS	GROEN, ERIC
09630494	6285221	150	08/02/2000	IMPEDANCE-MATCHED, VOLTAGE-MODE H-BRIDGE WRITE DRIVERS	GROEN, ERIC
09706904	6437599	150	11/06/2000	PROGRAMMABLE LINE DRIVER	GROEN, ERIC
11114807	7167410	150	04/26/2005	MEMORY SYSTEM AND MEMORY DEVICE HAVING A SERIAL INTERFACE	GROEN, ERIC
11178958	Not Issued	30	07/11/2005	Method of encoding and synchronizing a serial interface	GROEN, ERIC
10097689	6683502	150	03/12/2002	PROCESS COMPENSATED PHASE LOCKED LOOP	GROEN, ERIC D.
10407281	6882224	150	04/03/2003	SELF-BIASING FOR COMMON GATE AMPLIFIER	GROEN, ERIC D.
10659803	Not Issued	30	09/11/2003	Analog front-end having built-in equalization and applications thereof	GROEN, ERIC D.
10659819	7109809	150	09/11/2003	METHOD AND CIRCUIT FOR REDUCING VCO NOISE	GROEN, ERIC D.
10659916	7047457	150	09/11/2003	TESTING OF A MULTI-GIGABIT TRANSCEIVER	GROEN, ERIC D.
10659971	Not Issued	30	09/11/2003	Receiver termination network and application thereof	GROEN, ERIC D.
10659973	7015838	150	09/11/2003	PROGRAMMABLE SERIALIZING DATA PATH	GROEN, ERIC D.
10659978	6956442	150	09/11/2003	RING OSCILLATOR WITH PEAKING STAGES	GROEN, ERIC D.
10660062	6975132	150	09/11/2003	DAC BASED DRIVER WITH SELECTABLE PRE-EMPHASIS	GROEN, ERIC D.

				SIGNAL LEVELS	
<u>10660159</u>	<u>6976102</u>	150	09/11/2003	INTEGRATED CIRCUIT WITH AUTO NEGOTIATION	GROEN, ERIC D.
<u>10660190</u>	Not Issued	41	09/11/2003	Programmable on chip regulators with bypass	GROEN, ERIC D.
<u>10660254</u>	Not Issued	41	09/11/2003	MGT/FPGA clock management system	GROEN, ERIC D.
<u>10660448</u>	<u>6870390</u>	150	09/11/2003	TX LINE DRIVER WITH COMMON MODE IDLE STATE AND SELECTABLE SLEW RATES	GROEN, ERIC D.
<u>10661016</u>	Not Issued	30	09/11/2003	Programmable logic device including programmable multi-gigabit transceivers	GROEN, ERIC D.
<u>10812549</u>	Not Issued	93	03/29/2004	HIGH FREQUENCY LATCH	GROEN, ERIC D.
<u>10990047</u>	<u>7142014</u>	150	11/16/2004	HIGH FREQUENCY XOR WITH PEAKED LOAD STAGE	GROEN, ERIC D.
<u>11218962</u>	Not Issued	41	09/01/2005	DAC based driver with selectable pre-emphasis signal levels	GROEN, ERIC D.
<u>11326548</u>	<u>7116251</u>	150	01/04/2006	PROGRAMMABLE SERIALIZING DATA PATH	GROEN, ERIC D.
<u>09968471</u>	<u>6507220</u>	150	09/28/2001	CORRECTION OF DUTY-CYCLE DISTORTION IN COMMUNICATIONS AND OTHER CIRCUITS	GROEN, ERIC DOUGLAS
<u>10294254</u>	<u>6690202</u>	150	11/13/2002	CORRECTION OF DUTY-CYCLE DISTORTION IN COMMUNICATIONS AND OTHER CIRCUITS	GROEN, ERIC DOUGLAS

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	GROEN	ERIC	

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<input type="checkbox"/>	L21	((ic near2 capacitor\$) or (integrat\$3 near2 circuit\$ near3 capacitor\$)) same (metal near2 layer\$) same (parasitic near2 capacit\$4) and (dop\$3)	6
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<input type="checkbox"/>	L19	(ic or (integrat\$3 near2 circuit\$)) same (metal near2 layer\$) same (parasitic near2 capacit\$4) and (dop\$3)	150
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<input type="checkbox"/>	L12	(ac near2 bias\$3) same (high near pass near2 filter\$3) same (common near2 mode\$ near2 reference\$)	0
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END OF SEARCH HISTORY